

What Is Claimed Is:

1 1. A housing for hearing aids or hearing devices, with a housing shell, a base
2 plate connected to the housing shell and at least a cap arranged at the housing shell or the
3 base plate, whereby at least one electronic or electromechanical element is arranged within
4 the cap.

1 2. The housing according to claim 1, whereby the electronic or electromechanical
2 elements are having an actuator, whereby the actuator of the element is operable from the
3 outside of the housing shell or the base plate respectively in the closed state of the cap.

1 3. The housing according to claim 1, whereby the electronic or electromechanical
2 elements consists of switches, coils or memory circuits.

1 4. The housing according to claim 1, whereby the cap consists of contact
2 elements, which contact elements are electrically connected or arranged respectively with
3 corresponding contact elements of the base plate or housing respectively.

1 5. The housing according to claim 4, whereby the contact elements are built as
2 contact tongues or contact strip made out of conducting metal, preferably consisting of or
3 made out of precious metal.

1 6. The housing according to claim 1, whereby the cap is built as a battery
2 support.

1 7. The housing according to claim 1, whereby spring contact elements or contact
2 tongues are arranged on the base plate or the housing shell, which are in electrical contact
3 with corresponding contact elements of the cap in its closed state.

1 8. The housing according to claim 1, whereby the cap is pivotable connected by
2 an axis to the housing shell or the base plate respectively.